

ABSTRACT

A base 16 has at its upper end a crane engagement portion 27 with which a hook of a crane is engaged. Pivotally engaged with a first shaft 11 affixed to the base below the crane engagement portion, is a substantial center of a lever holder 17. Swingably mounted on a second shaft 12 affixed to the base below the first shaft is a proximal end of a link lever 18, and this link lever has a distal end releasably engaged with a distal end of the lever holder. One end of a sling 13 including the other end to be hung on the hook of the crane so as to be engageable with a heavy load, is releasably hung on the link lever. Further, releasing means 19 lowers a proximal end of the lever holder to thereby release the distal end of the link lever from the distal end of the lever holder.

In hoisting a heavy load, it is enough to attain a required minimum of size increase of a dismounting device for a heavy load hoisting sling, so as to ensure a strength corresponding to a weight of the heavy load.